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		but on a number of occasions when he walked down the street, he was asked for his passport and because of his language difficulty was arrested, but released shortly after each occurrence. He was evacuated from Kiev in July 1941 with the members of the Ukranian Academy of Sciences to Ufa, USSR - several days after the Praesidium of the Academy had left for the same location.
25X1	· 3+	From published references to his work (1951 or 1952), he is now in Moscow, USSR. His specialty in biochemistry was the chemistry of muscle tissue and the intermediate metabolism or carbohydrates in muscle cells
25X1		The chemistry of muscle was one of his fields while he was in Western Poland. As shown in a publication in 1939, he was working with radioactive isotopes as early as this date.
	4.	Parnas would be about 80 years of age today. (fnu) Ostern was his senior research assistant in Poland. The Baranovski, who was two or three years ago a fellow at the Cori Laboratory of Washington University in St Louis, US, and is now 1953 back in Warsaw, Poland, was another research assistant. If Farnas is now a Sovie citizen, he is a naturalized and relatively "new" or unassimilated citizen.
	5-	Lt Gen Yevgeniy Nikanorovich Pavlovskiy is a parisitologist, specialist in worms, and virologist. In 1941, he was Head of a department in the Medical Military Academy in Moscow, and also Director of one of the research institutes in Moscow. He was a member of the All-Union Academy of Sciences. He studied the whole cycle of a disease, that is to say its transfer from people to insects or parasites to
25X1		the earth and back again to humans (and vice versa). Pavlovskiy was editor of a parasitological magazine at one time.
25X1	6.	Prof (fnu) Nikitin in Odessa was very close to Pavlovskiy. Nikitin was one of the firmest anti-Communists whether his close relationship to Pavlovskiy has any meaning with respect to Pavlovskiy's political
25X1		attitudes Since Pavlovskiy was one of the world's best scientist in his specialty, many students went to Moscow to study his methods, but only if he liked the student would Pavlovskiy expand and try to impart as much of his knowledge as possible. Nikitin was one of these students liked and accepted
25X1		by Pavlovskiy.
25X1	7.	In 19%1, Nikitin was a professor Head of a department at the Medical School is Odessa. He was a biologist are professor His wife was also a scientist. At one time, he worked at the Institute of Onhthalmology in Odessa, an excellent return institution. at he was probably among the scient. This who escaped to Rumania during World War I many of whom were captured by the Soviets and killed.
25X1	8. [little information on Vladimir Ivanovich Tovarnitskiy. His article "Plant
,	_	Hormones and their Significance for the Germination of Seeds" (in Advances of Modern 1057, Vol 9-No 1, 1938, pp 81-97) indicates his connection with agriculture was botanist. He has worked in Moscow.
25X1	9.	N (?) N Anichkev must be the specialist in pathological anatomy or physiology (general pathology), a professor in Kharkov or Moscow.
25X1	-	rather than physician. he works in the borderline area between rithological anatom; and physiology. From published references, it would appear
25X1		Anichkov's initials are definitely N N-
25X1	10.	In 1940 MA Baron was a professor at the All-Union Institute of Experimental Medicine in Moscow. He was an histologist, worked on the nervous system (with particular reference to brain membranes), and had some association with the Institute of Brains in Moscow. He was a brilliant speaker;
25X1		lecture in Kiev under the auspices of the Institute of Experimental Medicine at Kiev.
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11. M M Fayrich came from a German family. His father was a at Kiev University until 1937, when he was arrested. He Kiev Medical Institute, and was accepted as an "aspiran at the Institute of Experimental Biology and Pathology i Professor P E Kovetski on cancer problems (the influence endotheliel system on cancer). He was evacuated in 1941 Ukraine, and supposedly thence to Ufa. He is a physicia scientist. 12. G F Cauze is a biochemist and bacteriologist from Moscow papers [eg "Some Problems of the Geography of Micro-orga Modern Biology, Vol 19-No 2,1950,pp 263-273]] and at lea of Protoplasm, c 1940). 25X1 13: A I Oparin was a Professor of Biochemistry (an enzymolog industry) in Moscow and, a Director of the Imof the USSR Academy of Sciences. He was or is a member of Sciences, and a CP party member. His booken Earth has, of course, been published in the US. 14: A A Smorodintsev was a biochemist (also like Oparin, and the food industry). He was a pretty good scientist, with influence.	e is a grad at" in the in Kiev. He e of the re- t to Poltave an who decide w, who has a anisms" (Ad- ast one book gist working	wate of the e fall of 1940 e worked with ticular and a in the ded to be a written many vances of k (Asymmetry
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25X1 the food industry). He was a pretty good scientist, with influence.	the Orig	Union Asademy gin of Life on
15. A D Speransky was a leader of the Academy of Medical Scient	enzymologis hout any ki	st working with ind of political
of the Institute of Experimental Medicine in 1940 and 19 at this time was (fnu) Proper-Grashnikov, an outstanding physiology.	41 in Mosco	w. The Director
16. L (?) S Shtern Lina Shtern, was borto the USSR after the 1917 Revolution in the USSR, and surprise Director of the Institute of Physiology of the Ministeria Moscow until 1939. She must now 1953 be about 75 years on hemoencephalitic barriers, and she developed her own of barriers are important to the protection of the brain Institute, during the period of her directorship, worked the nervous system and brain. Before World War II, the Lina Shtern was dismissed but not arrested. She transfer of Experimental Medicine. Lina Shtern was never able to	ubsequently um of Educa s of age. theory that from disea on the bio Institute w rred later	r became ution in She worked the mechanisms use. The chemistry of as closed, and to the Institute
25X1 The (finu) Terent'yev is not a biochemist, but He was captured by the Germans during World War II, and we Karlsruhe, Germany on some aspect of V-2 guided missile. by the Soviets, and repatriated by force.	orked as an	engineer in

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